

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("oxidationand((nozzleorinlet)near5position)and (furnaceorreactororchamber)and (polysiliconorwafer)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/17 19:31
L2	1046	oxidation and ((nozzle or inlet) near5 position)and (furnace or reactor or chamber) and (polysilicon or wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 19:33
L3	624	2 and (uniform or uniformity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 19:36
L4	3	("6204194").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/17 19:50
L5	4	((("5968593") or ("5618349")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/17 20:18
L6	19	"5618349"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:21
L7	10	"5968593"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:24
L8	1	(upstream same (second adj (inlet or nozzle))) and (thermal or furnace) and (wafer and polysilicon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:28
L9	16	(upstream same (second adj (inlet or nozzle))) and (thermal or furnace) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:29
L10	276	(upstream and (second adj (inlet or nozzle))) and (thermal or furnace) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:34

L11	0	(upstream and (second adj hydrogen adj (inlet or nozzle))) and (thermal or furnace) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:39
L12	0	(upstream and (second adj ("h.sub.2" or reductive or reducer) adj (inlet or nozzle))) and (thermal or furnace) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:39
L13	0	(upstream and ((plural or plurality) adj2 ("h.sub.2" or reductive or reducer) adj2 (inlet or nozzle))) and (thermal or furnace) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:40
L14	0	(upstream and ((plural or plurality) adj2 ("h.sub.2" or reductive or reducer) adj2 (inlet or nozzle))) and (thermal or furnace or vertical or reactor) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:40
L15	4	(upstream and ((plural or plurality) adj2 ("h.sub.2" or reductive or reducer))) and (thermal or furnace or vertical or reactor) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:41
L16	4	(upstream and ((plural or plurality) adj2 ("h.sub.2" or reductive or reducer))) and (chamber or thermal or furnace or vertical or reactor) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:42
L17	1039	(upstream and ((plural or plurality) adj2 (inlet or nozzle or pipes))) and (chamber or thermal or furnace or vertical or reactor) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:42
L18	958	(upstream and ((plural or plurality) adj2 (inlet or nozzle))) and (chamber or thermal or furnace or vertical or reactor) and (wafer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 20:42

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